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## Patent claims

- drape product (1; 1'; 17-20) for surgical 1. 5 interventions, comprising an opening (0) intended to be arranged around an operating site on a patient, which drape product, during use, forms a barrier between the operating site and that part of a patient's body lying outside the operating site, characterized in that the drape product 10 comprises at least one member (10, 11; 15; 25) for receiving and/or securing sutures or the like, through which member a suture or the like can be passed without damaging or destroying the barrier between the operating site (0) and that part of a 15 patient's body lying outside the operating site.
- 2. The drape product as claimed in claim 1, characterized in that members (10, 11; 25) for receiving and/or securing sutures or the like are arranged on at least two sides of the opening (0) of the product in such a way that the flow of fluid from the operating site is not impeded by these members.

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3. The drape product as claimed in claim 1 or 2, characterized in that each member (10, 11; 15; 25) is situated at a distance of 15 - 150 mm from the nearest edge of the opening of the product.

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4. The drape product as claimed in claim 1, 2 or 3, characterized in that the drape product consists of a surgical sheet (1) for gynecological operations with an operation opening (0) which, during use of the sheet, has an upper edge (6), a lower edge (7), and two opposite side edges (8, 9), and members (10, 11) for receiving and/or securing sutures or the like are arranged on both sides of the operation opening (0).

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- 5. The drape product as claimed in claim 1, 2, 3 or 4, characterized in that the members (10, 11) for receiving and/or securing sutures or the like consist of upwardly projecting folds in the product (1).
- 6. The drape product as claimed in claim 1, 2, 3 or 4, characterized in that the members for receiving and/or securing sutures or the like consist of separate material sections (15; 25) secured to the top face of the product (1'; 17-20).
- 7. The drape product as claimed in claim 6, characterized in that the material sections (15; 25) consist of textile material, nonwoven fabric, plastic film, foam material or hook-and-loop material (Velcro®).
- 20 8. The drape product as claimed in claim 6 or 7, characterized in that a row (21-24) of separate material sections (25) extends parallel to at least one edge of the opening (0) of the product (17-20), and the intermediate spaces between the material sections (25) in the row allow fluid to flow past the row of material sections (21-24).